

In the Claims:

1. – 67. (Cancelled).

68. (New) A system, comprising:
a database capable of storing vehicle data;
a processor capable of storing object data in the database;
a manager capable of associating the object data with the vehicle data; and
a map generator capable of displaying a map with at least a subset of the vehicle data and at least a subset of the object data superimposed onto the map.

69. (New) The system of claim 68, wherein the vehicle data includes position, speed and direction of travel of the vehicle.

70. (New) The system of claim 68, wherein the object includes a person.

71. (New) The system of claim 68, wherein the object data is superimposed adjacent to the vehicle data it is associated with.

72. (New) The system of claim 68, wherein the map generator is further capable of redisplaying the map with the superimposed vehicle and object data based on a change in the vehicle or object data.

73. (New) The system of claim 68, wherein the processor is further capable of parsing a travel itinerary into the object data.

74. (New) The system of claim 68, wherein the map generator is further capable of displaying weather on the generated map.

75. (New) The system of claim 68, wherein the manager is further capable of generating an alert when an event occurs that interferes with an estimated arrival time of the vehicle.

76. (New) The system of claim 75, wherein the manager transmits the alert to a device listed in the object data.

77. (New) A method, comprising:

storing object data in a database capable of storing vehicle data;
associating the object data with the vehicle data; and
displaying a map with at least a subset of the vehicle data and at least a subset of the object data superimposed onto the map.

78. (New) The method of claim 77, wherein the vehicle data includes position, speed and direction of travel of the vehicle.

79. (New) The method of claim 77, wherein the object includes a person.

80. (New) The method of claim 77, wherein the object data is superimposed adjacent to the vehicle data it is associated with.

81. (New) The method of claim 77, further comprising redisplaying the map with the superimposed vehicle and object data based on a change in the vehicle or object data.

82. (New) The method of claim 77, further comprising parsing a travel itinerary into the object data.

83. (New) The method of claim 77, further comprising displaying weather on the generated map.

84. (New) The method of claim 77, further comprising generating an alert when an event occurs that interferes with an estimated arrival time of the vehicle.

85. (New) The method of claim 84, further comprising transmitting the alert to a device listed in the object data.

86. (New) A system, comprising:

means for storing object data in a database capable of storing vehicle data;

means for associating the object data with the vehicle data; and

means for displaying a map with at least a subset of the vehicle data and at least a subset of the object data superimposed onto the map.

87. (New) A computer readable medium having stored thereon to cause a computer to execute a method, the method comprising:

storing object data in a database capable of storing vehicle data;

associating the object data with the vehicle data; and

displaying a map with at least a subset of the vehicle data and at least a subset of the object data superimposed onto the map.